

L NUMBER	HITS	SEARCH TEXT	DB	TIME STAMP
1	585	702/14.CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 18:22
2	243	367/118.CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 18:22
3	319	367/127.CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 18:23
4	255	367/129.CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 18:23
5	130	SURVEY\$5 WITH FLAG\$7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 18:24
6	21	SURVEY WITH (PEG OR PEGS)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 18:24
7	295	(HYDROPHONE OR GEOPHONE) SAME (MICROPHONE OR SPEAKER)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 18:25
8	4	GEOPHONE ADJ COORDINATE\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 18:26
9	4	GEOPHONE\$3 WITH POSITION\$5 WITH CALIBRATION\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 18:26
10	5	GEOPHONE\$3 WITH POSITION\$5 WITH COMPENSAT\$7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 18:27
11	21	((ULTRASONIC OR ULTRA-SONIC OR ULTRASOUND OR SONIC OR ACOUSTIC OR ACOUSTICAL OR SOUND) AND (702/150.CCLS, 702/155.CCLS, 702/159.CCLS, 702/188.CCLS, 702/189.CCLS.)) AND SEISM\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 18:31
12	112	((((SURVEY OR SURVEYING) WITH (LAND OR TRANSITION OR SEISM\$)) AND (FEEDBACK OR FEED-BACK)) AND (GEOPHONE OR GEOPHONES OR SENSOR OR SENSORS)) AND (TRANSDUCER OR TRANSDUCERS OR SPEAKER OR SPEAKERS)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 18:32
13	7	((AIRBORNE WITH ACOUSTIC\$4) AND DISTANCE) AND SEISM\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 18:32
15	0	367/118.CCLS. AND @PD>=20040601	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 18:34

16	I	367/127.CCLS. AND @PD>=20040601	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 18:34
17	O	367/129.CCLS. AND @PD>=20040601	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 18:35
18	6	(SURVEY\$5 WITH FLAG\$7 ) AND @PD>=20040601	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 18:36
19	I	(SURVEY WITH (PEG OR PEGS) ) AND @PD>=20040601	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 18:36
20	5	( (HYDROPHONE OR GEOPHONE) SAME (MICROPHONE OR SPEAKER) ) AND @PD>=20040601	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 18:37
21	O	(GEOPHONE ADJ COORDINATE\$5 ) AND @PD>=20040601	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 18:37
22	O	(GEOPHONE\$3 WITH POSITION\$5 WITH CALIBRATION\$3 ) AND @PD>=20040601	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 18:37
23	O	(GEOPHONE\$3 WITH POSITION\$5 WITH COMPENSAT\$7 ) AND @PD>=20040601	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 18:37
24	2	((((ULTRASONIC OR ULTRA-SONIC OR ULTRASOUND OR SONIC OR ACOUSTIC OR ACOUSTICAL OR SOUND) AND (702/150.CCLS. 702/155.CCLS. 702/159.CCLS. 702/188.CCLS. 702/189.CCLS.)) AND SEISM\$ ) AND @PD>=20040601	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 18:37
25	5	(((((SURVEY OR SURVEYING) WITH (LAND OR TRANSITION OR SEISM\$)) AND (FEEDBACK OR FEED-BACK)) AND (GEOPHONE OR GEOPHONES OR SENSOR OR SENSORS)) AND (TRANSDUCER OR TRANSDUCERS OR SPEAKER OR SPEAKERS) ) AND @PD>=20040601	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 18:37
26	O	((((AIRBORNE WITH ACOUSTIC\$4) AND DISTANCE) AND SEISM\$ ) AND @PD>=20040601	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 18:37
14	37	702/14.CCLS. AND @PD>=20040601	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 18:37